	Hits	Search Text	DBs	Time Stamp
1	626	(("359/453") or ("359/443") or ("359/460") or ("359/452") or ("359/459")).CCLS.	USPAT	2002/03/08 09:51
2	0	/460") .) AND	USPAT	2002/03/07 09:24
ω	2	((("359/453") or ("359/443") or ("359/460") or ("359/452") or ("359/459")).CCLS.) AND USPAT (light ADJ transmitting ADJ screen)	USPAT	2002/03/07 09:24
4	5	((("359/453") or ("359/443") or ("359/460") or ("359/452") or ("359/459")).CCLS.) AND USPAT (light ADJ scattering ADJ layer)	USPAT	2002/03/07 09:24
5	4	((("359/453") or ("359/443") or ("359/460") or ("359/452") or ("359/459")).CCLS.) AND USPAT (transparent ADJ binder)	USPAT	2002/03/07 09:25
6	0	((("359/453") or ("359/443") or ("359/460") or ("359/452") or ("359/459")).CCLS.) AND USPAT (spherical ADJ microparticle\$)	USPAT	2002/03/07 09:25
7	5	((("359/453") or ("359/443") or ("359/460") or ("359/452") or ("359/459")).CCLS.) AND USPAT (anti ADJ reflection ADJ layer)	USPAT	2002/03/07 09:26
∞	9	((("359/453") or ("359/443") or ("359/460") or ("359/452") or ("359/459")).CCLS.) AND USPAT (refraction ADJ index)	USPAT	2002/03/07 09:26
9	13	((("359/453") or ("359/443") or ("359/460") or ("359/452") or ("359/459")).CCLS.) AND USPAT (haze)	USPAT	2002/03/07 09:26
10	0	((("359/453") or ("359/443") or ("359/460") or ("359/452") or ("359/459")).CCLS.) AND USPAT (distinctness)	USPAT	2002/03/07 09:28
=	0	((("359/453") or ("359/443") or ("359/460") or ("359/452") or ("359/459")).CCLS.) AND USPAT (high ADJ molecular ADJ resin)	USPAT	2002/03/07 09:27